

## APPENDIX 1. 2000 SHORT-TERM VISITORS

### DATA ASSIMILATION OFFICE

Lars Peter Riishojgaard EUMETSAT	January 5-8	Tsann Wang Yu NOAA/National Weather Service	March 31-September 30
Oreste Reale COLA	January 26	Luc Fillion NCAR	April 2-8
Luc Fillion NCAR	January 31-February 5	T.N. Krishnamurti Florida State University	April 4
Stephen Eckermann Naval Research Laboratory	February 18	Prasad Kasibhatla Duke University	April 5
Kwok Aun Tan Naval Research Laboratory	February 18	Carolyn Jordan Duke University	April 5
David Broutman Naval Research Laboratory	February 18	Daniel Jacob Duke University	April 5
Olivier Cabanes METEO	February 22-24	Paul Palmer Harvard University	April 5
Dirceu Luis Herdies CPTEC/INPE	March 1-31	Jennifer Logan Harvard University	April 5
Mokonari Hamasaki Columbia University	March 20	Bryan Duncan Harvard University	April 5
Ryosuke Nisimura Columbia University	March 20	Bob Yantosca Duke University	April 5
Tositaka Hokazono Columbia University	March 20	Richard Menard McGill University	May 3-23
Olivier Cabanes METEO	March 22-24	Richard Lindzen MIT	May 22-25
Daniel Kirk-Davidoff Harvard University	March 23-24	Rick Lawford NOAA OGP	May 25, June 13
Michael Navon Florida State University	March 27-29	Haroldo Campos Velho National Institute for Space Research	June 1-2
Olivier Cabanes METEO	March 28-30	Noah Wolfson Meteo-Tech Ltd.	June 12-27
Robert Ogglesby Purdue University	March 29-30	Jiun-Dar Chern Purdue University	June 13-15
Chris Ding Lawrence Berkeley Labs	March 29	Byron Boville NCAR	June 19

## 2000 SHORT-TERM VISITORS

Vladimir Krasnopolsky NOAA/NCEP	July 1-October 1	Nicolas F. Viltard CETP, France	March 27-31 April 3-7 October 30 – November 3
Raymond Arritt Iowa State University	July 12-14	Thomas Nauss University of Munich, Germany	May 1 – July 1
John MacGregor SIRO Atmospheric Research	July 21	Gillian Chaplin Magian Design Studio	May 2
Chaojiao Sun UCLA	July 31	Les Gilbert Magian Design Studio	May 2
Mircea Grecu University of Connecticut	August 7-18	Mircea Grecu University of Connecticut	June 2, August 6-20
Noah Wolfson Meteo-Tech Ltd.	August 10-25	Stephan Rahm DLR – Oberpfaffenhofen	June 20
Pinhas Alpert Tel-Aviv University	August 11	Ming-Jen Yang University of Taipei, Taiwan	June 26-29
Michael Fiorino Lawrence Livermore National Laboratory	August 28-31	Tufa Dinku University of Connecticut	July 1 – August 6
Hongyu Liu Harvard University	September 6	Christoph Bollig German Aerospace Research Center (DLR)	July 6-28
Ron Errico NCAR	September 14	Minghu Chen Chinese Academy of Meteorological Sciences	July 14, July 19
Jean Cote Canadian Meteorological Center	September 19-22	Shu-hua Chen NCAR/MMM	July 26-28 & 31
Richard Goody Harvard University	September 19-20	Emmanouil Anagnostou University of Connecticut	August 4
Keith Briggs British Telecommunications Company	October 27	Saswati Datta JCET	September 28 October 4 & 13
Krzysztof Nowak SUNY	November 21	Jose Hernandez Oak Ridge National Laboratory	October 1 – November 30
<b>MESOSCALE ATMOSPHERIC PROCESSES BRANCH</b>		Christopher Kidd University of Birmingham, UK	October 30 – November 3
Ping Ping Xie NOAA/NCEP	February 3	Daniel Sempere-Torres Universitat Politècnica de Catalunya (UPC)	November 1-3
Zhimin Qu SuperOptronics, Inc.	February 14-15	Shioichi Shige Kyoto University	November 1 – February 15, 2001
Armin Hansel University of Innsbruck	March 15	F. Guichard Centre National de Research Meteorologiques	November 9

Jean-Luc Redelsperger November 9  
Centre National de Research Meteorologiques

Akiyo Yatagai December 11-13  
National Space Development Agency of Japan

### CLIMATE AND RADIATION BRANCH

Aline Procopio January 4  
Federal University, Rio De Janeiro

Kyu-Tae Lee January 4, July 10  
National Kangnung University

Yongxiang Hu January 12  
NASA Langley Research Center

Jung Moon Yoo January 12, July 3  
Ewha Womens' University

John R. Bates January 26  
University of Copenhagen

Peter Israelevitch February 7  
Tel Aviv University

Edmund Klodzh February 7  
Tel Aviv University

Georgiy Stenchikov February 22  
Rutgers University

Gu Jie February 28  
DSO National Laboratories

Wee-Chin Goh February 28, June 12  
DSO National Laboratories

Hong-Hin Kwong February 28, June 12  
DSO National Laboratories

Norm Wood March 7  
NOAA/CMDL

C. Adam Schlosser March 8  
COLA

Jaya Ramaprasad March 10  
George Mason University

Kwang-yul Kim March 29  
Florida State University

Paulo Artaxo April 17  
Universidade de Sao Paulo

Daniel Rosenfeld April 17  
The Hebrew University

Xin-Zhong Liang April 25  
University of Illinois/Urbana-Champaign

Chidong Zang May 10  
University of Miami

Tsung-Hsin Hsieh May 22  
Towson University

Brian Ebel (summer student) June 1  
NASA Academy

Wen-Yih Sun June 6  
Purdue University

Peter Pilewskie June 8  
NASA Ames Research Center

Hailey King June 26  
SSAI

Louis Gonzalez Alvarez July 17  
Universite des Sciences et Technologies de Lille

Grzegorz Jan Ciach July 31  
Env. Verif. & Analysis Center

Shane Crothers July 31  
University of Virginia

Helene Chepfer August 14  
NASA Langley Research Center

Knut W. Dammann August 17  
Institute for Atmospheric Physics

Santiago Gasso September 18  
University of Washington

Wei-Min Hao September 25  
USDA Forest Service

Zhanqing Li September 25  
Canada Centre for Remote Sensing

Harshvardhan October 10  
Purdue University

Arnon Karnieli November 14  
Ben Gurion University

**ATMOSPHERIC EXPERIMENT  
BRANCH**

		Bert van dau Oord KMNO	January 28
Sushil Atreya University of Michigan	Various times	Dr. Richard Anthes UCAR	February 2-3
Bruce Block University of Michigan	Various times	Marcos Andrade University of Maryland	February 4
John Maurer University of Michigan	Various times	P. Isrealivitch Tel Aviv University	February 6-19
Toby Owens University of Hawaii	Various times	E. Klotj Tel Aviv University	February 6-19
Chad Rue University of Utah	April 17-19	Chris Reading ESA/ESTEC	February 7
Will Brinckerhoff John Hopkins University Applied Physics Lab	June 1	J. Joseph Tel Aviv University	February 14-19
Tim Cornish John Hopkins University Applied Physics Lab	June 1	A. Devir Tel Aviv University	February 14-19
Jess Lewis University of Maryland	June 1 – Aug 20	Y. Noter Tel Aviv University	February 14-19
Ann Bergquist Virginia Tech	June 10-Aug 1	L. Ramon Tel Aviv University	February 14-19
Jeff Komives Purdue University	June 10-Aug 1	I. Mayo Tel Aviv University	February 14-19
Ryan Miller University of Michigan	July 10-14	Jens Reichardt GKSS Research Center	February 14-25
Steve Musko University of Michigan	July 10-14	Fumio Hasebe Ibaraki University	February 24
Doug McCarter McCarter Technology	October 13	Dr. Miguel Rivas Avia Universidade Tarapaca	March 6-18
Reza Ghodssi University of Maryland	November 2	Marcos Andrade University of Maryland	March 23
Gary Rubloff University of Maryland	November 2	Ruben Piacentini University of Rosario	May 7-11
		Edgar Crino University of Rosario	May 7-11
		Colin Hines Toronto, Canada	May 9-13
		Kwing Chan University of Science & Technology	May 17-24
<b>ATMOSPHERIC CHEMISTRY AND DYNAMICS BRANCH</b>			
Jun Wu University of Maryland	January 1-May 15		
J. P. Veefkind KNMI	January 28		

Hayden Porter Furman University	May 19-26	Klaas Folkert Boersma KNMI	October 2-20
Francoise Posny University of Reunion Island	May 30	Ellen Jeannette Brinksma KNMI	October 2-20
Shuji Kawakami Space Agency of Japan	May 30	Liisa Oikarinen Finnish Meteorological Institute	October 23-24
Masutono Fujiwara Hokkaido University	May 30	Erkki Kyrola Finnish Meteorological Institute	October 23-24
Diego Loyola DLR	May 30-July 28		
Dave Flittner University of Arizona	June 1		
Kostas Kourtidis Aristotle University of Thessaloniki	June 13-27		
Michel Claereboudt University of Oman	June 19-21		
Jean-Baptiste Marcovici Institute National des Telecommunications	July 3-September 2		
Dr. Cheng-Hsuan Lu SUNY-Albany	August 13-24		
Alexander Cede Institut for Medizinische Physik	August 15-December 15		
John Burrows University of Bremen	August 21-30		
Peter Teague VIPAC Engineers & Scientists	August 25		
Martin Freitag Institute of Environmental Physics	August 28-September 8		
Seong Soo Yuk Desert Research Institute	August 31		
Edu van der Noorda Fokker Space Corporation	September 15		
Andrew Court Netherlands Organization and Applied Science	September 15		
Roel Hokstra Netherlands Organization and Applied Science	September 15		
Didier Rault NASA Langley Research Center	September 29		